

iv) compounds [containing] comprising at least one photoinitiator group and at least one isocyanate-reactive group.

8. (Amended) The binder mixture as claimed in claim 5, wherein the polyepoxides (A) [are preparable from] comprise reaction products of polyepoxides and at least one of

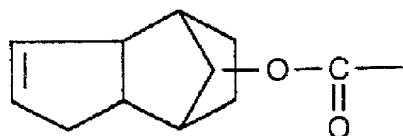
i) compounds [containing] comprising at least one structural unit I and at least one epoxide-reactive group;

ii) compounds [containing] comprising at least one structural unit II and at least one epoxide-reactive group; [and/or]

iii) compounds [containing] comprising at least one structural unit I, [and] at least one structural unit II, [these compounds each containing] and at least one epoxide-reactive group; and[, if desired, from]

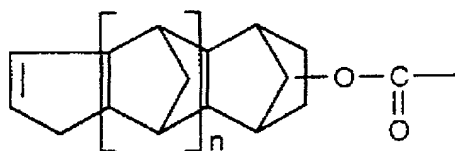
iv) compounds [containing] comprising at least one photoinitiator group and at least one epoxide-reactive group.

9. (Amended) The binder mixture [as claimed in any of claims 1 to 8] of claim 1, wherein in the polyesters (B) the structural unit I is incorporated in the form of the structural unit III



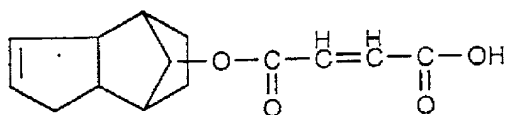
(III)

and the structural unit II is incorporated in the form of the structural unit IV



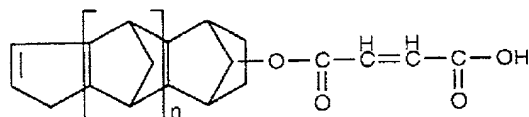
(IV) in which the index  $n$  is an integer from 1 to 10.

10. (Amended) The binder mixture [as claimed in any of claims 1 to 9] of claim 1, wherein in at least one of [the polymers] (A) [and/or polyesters] and (B) the structural unit I is incorporated in the form of the structural unit V



(V) [in which the variable X is an oxygen atom or an NH group]

and the structural unit II is incorporated in the form of structural units VI



(VI) [in which the index n is an integer from 1 to 10 and the variable X is as defined above].

11. (Amended) The binder mixture [as claimed in any of claims 1 to 10,] of claim 1 comprising components (A) and (B) in a proportion of from 99.5:0.5 to 0.5:99.5.
12. (Amended) [The use of the binder mixture as claimed in any of claims 1 to 11 to prepare] A method of using the binder mixture of claim 1 comprising preparing coating materials comprising the binder mixture of claim 1, wherein the coating materials are curable by at least one of thermally [and/or] and with actinic radiation [or as coating materials curable thermally and/or with actinic radiation].
13. (Amended) A coating material [which is curable thermally and/or with actinic radiation and comprises or consists of a] comprising the binder mixture of claim 1, [as claimed in any of claims 1 to 11] wherein the coating material is curable by at least one of thermally and with actinic radiation.

14. (Amended) [The use of a] A method of using the coating material as claimed in claim 13 comprising applying the coating material to a substrate and curing the coating material by at least one of actinic radiation and heating [for automotive OEM finishing, automotive refinish, industrial coating, including coil coating and container coating, the coating of plastics, or furniture coating].
15. (Amended) A method of coating substrates [in] for at least one of an automotive OEM [finishing] finish, an automotive refinish, an industrial coating, [including] a coil coating, [and] a container coating, [or] and a furniture coating [by] comprising applying [a] the coating material of claim 13 to the substrate and curing it by at least one of with actinic radiation [and/or] and by heating[, which comprises using a coating material as claimed in claim 13].
16. (Amended) A substrate coated by [means of] the method [as claimed in] of claim 15.